J. W. Oller Groceries Iowa Penn Central Regional Shopping Center 321 High Ave. West Oskaloosa Mahaska County Iowa

HABS 10WA 102-05K, 7-

PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Buildings Survey
National Park Service
Rocky Mountain Regional Office
P.O. Box 25287
Denver, Colorado 80225

HABS No. IA-172 Page 1

icu otates Department of the America

NATIONAL PARK SERVICE WASHINGTON, D.C. 20240

HISTORIC AMERICAN BUILDINGS SURVEY

ARCHITECTURAL DATA FORM

STATE	CCUNTY	TOWN OR V	ICINITY	
lowa	Mahaska	0 s k a 1 o o s :	Oskaloosa	
HISTORIC NAME OF STRUCT			HABS NO.	
J. W. Oliery groceri	es (1887 Oskaloosa C	Tty Directory)	IA-172	
SECDNOARY DR COMMON NAME Marie's Tavern	S OF STRUCTURE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·	
COMPLETE ADDRESS (DESCRI 321 High Avenue W.	BE LOCATION FOR RURAL	SITES)	•	
DATE DF CONSTRUCTION (IN Late 1880's (estimate adjacent structure at Records)		ECT(S) (INCLUDE SOURCE	:)	
SIGNIFICANCE (ARCHITECTU				
contributing commerci with other structures directory this struct W. Olier.	s of the period. Acc	cording to the 1887	Oskaloosa	
STYLE (IF APPROPRIATE)				
MATERIAL OF CONSTRUCTION of the with masonry lo	·	(STEMS)		
SHAPE AND DIMENSIONS OF Rectangular plan, 90	STRUCTURE (SKETCHED FLO feet x 20 feet.	OR PLANS ON SEPARATE	PAGES ARE ACCEPTABL	
EXTERIOR FEATURES OF NOT Metal cornice, hoodmo	—	ove storefront.		
NTERIOR FEATURES OF NOT	bar on first level.	Pocket doors, trac	k and hanger	
hardware, mission iig room in the front, re	nt flxtures. Floor strooms and kitchen	pian consists of a In rear on the fire	large open the veland	
a vecant, fire damage	d apartment on the s	econd level.		
AJOR ALTERATIONS AND ADI	OLTIONS WITH DATES			
		tory windows blocke	d •	
PRESENT CONDITION AND USI as a tavern and the se	torafront. Second s E The first floor of econd floor is vacan	the building is cu	rrently used	

SOURCES OF INFORMATION (INCLUDE LISTING ON NATIONAL REGISTER, STATE REGISTERS, ETC.) lowa Site inventory; Oskaloosa City Directories; County Deed Records; Case Report Information; Salvage Field Survey conducted May 1984; Building Conditions Survey conducted April 1983.